

Home | Locar | Locart | Access Information | Ateris | Purchase History | " Cart | Silemae | Help Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(((((detect<or>determine<or>discern)<paragraph>(mark<or>print<or>gene..."

☑e-mail 🏯 printer friendly

Your search matched 4 of 1834521 documents. A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



Modify Search

(((((detect<or>determine<or>discern)<paragraph>(mark<or>print<or>generate))<in> Canna 1

Check to search only within this results set

Display Format: 6 Citation 6 Citation & Abstract

» Search Options

View Session History

New Search

IEEE/IET

Books

Educational Courses

Application Notes (Beta)

Books published by IEEE Press and IEEE Computer Society Press in partnership with John Wiley & Sons, Inc.

- Xev

IEEE JAN. IEEE Journal or

Magazine

ET JAL IET Journal or Magazine

IEEE CAF IEEE Conference Proceeding

IET ONE IET Conference Proceeding

IEEE STD IEEE Standard

i view selected items

Select All Deselect All

1. Extracting halftones from printed documents using texture analysis

Dunn, D.F.; Weldon, T.P.; Higgins, W.E.;

Image Processing, 1996. Proceedings., International Conference on Volume 1, 16-19 Sept. 1996 Page(s):225 - 228 vol.2

Digital Object Identifier 10.1109/ICIP.1996.560736

AbstractPlus | Full Text: PDF(884 KB) IEEE CNF

Rights and Permissions

2. Hybrid pixel-based data hiding and block-based watermarking for error-diffused halftone images Soo-Chang Pei; Jing-Ming Guo;

Circuits and Systems for Video Technology, IEEE Transactions on

Volume 13, issue 8, Aug. 2003 Page(s):867 - 884

Digital Object Identifier 10.1109/TCSVT.2003.815943 AbstractPlus | References | Full Text: PDF(4602 KB) | IEEE JAL

Rights and Permissions

Joint halftoning and watermarking Kacker, D.; Allebach, J.P.;

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]

Volume 51, Issue 4, April 2003 Page(s):1054 - 1068

Digital Object Identifier 10.1109/TSP.2003.809369

AbstractPlus | References | Full Text: PDF(9489 KB) | IEEE JNI.

Rights and Permissions

4. Block color quantization: a new method for color halftoning Gupta, M.; Gormish, M.; Stork, D.G.; Image Processing, 2000. Proceedings, 2000 International Conference on Volume 3, 10-13 Sept. 2000 Page(s):460 - 463 vol.3 Digital Object Identifier 10.1109/ICIP.2000.899438

AbstractPlus | Full Text: PDF(304 KB) IEEE CNF Rights and Permissions

inspec'

Help Contact Us Privacy & Security IEEE.org

© Copyright 2008 IEEE – All Rights Reserved